

L Number	Hits	Search Text	DB	Time stamp
-	69	crypto\$ with accelerat\$4 with (chip or memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 16:01
-	182	713/162.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 16:02
-	3	713/162.ccls. and (classif\$4 or classification or associat\$4) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4) with header) and ((list or table or map) with hash\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 16:11
-	879	((classif\$4 or classification or associat\$4) with engine or module or chip or unit) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4) with header) and ((list or table or map) with hash\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 16:15
-	181	((classif\$4 or classification or associat\$4) with engine or module or chip or unit) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4) with header with (list or table or map)) and ((list or table or map) with hash\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 16:14
-	293	((classif\$4 or classification or associat\$4) with engine or module or chip or unit) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4) with header) and (((list or table or map) with hash\$4) same index)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 16:16
-	27	((classif\$4 or classification or associat\$4) with engine or module or chip or unit) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4) with (packet or datagram or header)) and (((list or table or map) with hash\$4) same index) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4 or associat\$4) with (key or security) with (encrypt\$4 or decrypt\$4) with (packet or datagram or header))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 18:23
-	27	(((classif\$4 or classification or associat\$4) with engine or module or chip or unit) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4) with (packet or datagram or header)) and (((list or table or map) with hash\$4) same index) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4 or associat\$4) with (key or security) with (encrypt\$4 or decrypt\$4) with (packet or datagram or header)) and (control\$5 with memory)) and (control\$5 with memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 18:34
-	1	6157955.pn. and (control\$5 with memory) and (match\$ with bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:12
-	0	6157955.pn. and (control\$5 with memory) and (match\$ with bit) and ((overlap\$4 or conflict\$4) with (rule or policy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 18:39

-	0	6157955.pn. and (control\$5 with memory) and (match\$ with bit) and ((overlap\$4 or conflict\$4) same (rule or policy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/04 18:40
-	1	6157955.pn. and (control\$5 with memory) and (match\$ with bit) and ((overlap\$4 or conflict\$4 or multiple or plurality) same (rule or policy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:55
-	631	(control\$5 with memory) and (match\$ with bit) and ((overlap\$4 or conflict\$4 or multiple or plurality) same (rule or policy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:56
-	525	(control\$5 with memory with chip) and (match\$ with bit) and ((overlap\$4 or conflict\$4 or multiple or plurality) same (rule or policy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:56
-	141	(control\$5 with memory with chip) and (match\$ with bit) and ((overlap\$4 or conflict\$4 or multiple or plurality) same (rule or policy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:57
-	0	(control\$5 with memory with chip) same (match\$ with bit) same((overlap\$4 or conflict\$4 or multiple or plurality) same (rule or policy))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:57
-	86	(control\$5 with memory with chip) same (match\$ with bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:00
-	8	((control\$5 with memory with chip) and (match\$ with bit) and ((overlap\$4 or conflict\$4 or multiple or plurality) same (rule or policy))) and ((control\$5 with memory with chip) same (match\$ with bit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 14:57
-	855	((internal adj memory) with chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:21
-	0	((internal adj memory) with chip) and (chip with packet with (encrypt\$4 or decrypt\$4 or crypto\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:02
-	0	((internal adj memory) with chip) and (chip same packet same (encrypt\$4 or decrypt\$4 or crypto\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:03
-	24	((internal adj memory) with chip) and (chip same (classify\$4 or associat\$4) same (encrypt\$4 or decrypt\$4 or crypto\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:06
-	14	5977997.URPN.	USPAT	2004/02/06 15:05
-	1	((internal adj memory) with chip) and (chip same (classify\$4 or associat\$4) same (encrypt\$4 or decrypt\$4 or crypto\$)) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:08

-	5	((internal adj memory) with chip) and ((classify\$4 or associat\$4) same (encrypt\$4 or decrypt\$4 or crypto\$ or key) same packet) and (\$5control\$4 with chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:10
-	6	((internal adj memory) with chip) and ((classify\$4 or associat\$4) same (encrypt\$4 or decrypt\$4 or crypto\$ or key) same packet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:11
-	8	((internal adj memory) with chip) and (chip with bit with mask\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 15:22
-	1	6157955.pn. and (internal with memory and chip)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 17:29
-	1	6157955.pn. and (external with memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 20:32
-	27	((classif\$4 or classification or associat\$4) with engine or module or chip or unit) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4) with (packet or datagram or header)) and (((list or table or map) with hash\$4) same index) and ((pars\$4 or determin\$4 analyz\$4 or separat\$4 or process\$4 or associat\$4) with (key or security) with (encrypt\$4 or decrypt\$4) with (packet or datagram or header)) and (control\$5 with memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:17
-	2437123	"104" next bit or 104-bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:17
-	675	("104" adj bit or 104-bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:18
-	2	("104" adj bit or 104-bit) with match\$4 with field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:20
-	2253016	("106" adj bit or 106-bit) w)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:20
-	2908605	("104" adj bit or 104-bit) field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:21
-	36	("104" adj bit or 104-bit) with field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:42
-	1	6157955.pn. and ((stor\$4 or memory or cop\$4) with (match\$4 or field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:34

-	23	(("104" adj bit or 104-bit) with field) and ((stor\$4 or memory or cop\$4) with (match\$4 or field))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 19:42
-	1	6157955.pn. and ((pe or memory) with entry)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 20:33
-	1	6157955.pn. and ((pe or memory or (policy adj engine)) with entry)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/06 20:33